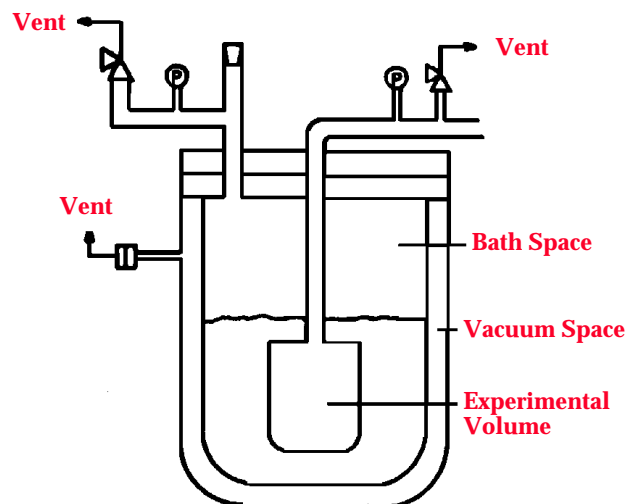
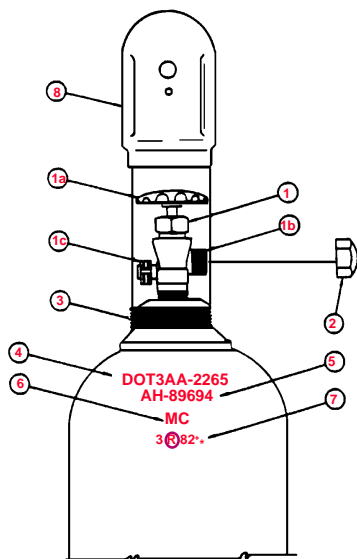


DEPARTMENT OF ENERGY

Pressure Safety Orientation

HS - 5030



Prepared by:

Lawrence Livermore National Laboratory

Updated 5/94

Lawrence Livermore National Laboratory

HS-5030 - PRESSURE SAFETY ORIENTATION

Course Outline (4 hours)

Introduction and objective 20 minutes

Elements of a pressure safety program 15 minutes

Compressed gas cylinders
handling/storage/use 45 minutes

~ *Break* ~

Accident case histories 30 minutes

~ *Break* ~

Pressure gauges, relief devices,safety
manifolds 40 minutes

Cryogenic safety 10 minutes

Oxyacetylene safety 10 minutes

Course evaluation, discussion and quiz

COURSE OBJECTIVE

TO PROMOTE YOUR

SAFETY AWARENESS

AND TO STIMULATE

THE SAFETY ATTITUDE

OF YOUR ORGANIZATION

ATTACHED APPENDICES

Appendix A: Pressure Safety Codes and Standards

Appendix B: CGA Cylinder Connection Listing and Pamphlets

Safety is NO accident.

**It results from constant
awareness.**

**AWARENESS means
understanding the
compromises that can be
made and the consequences
of each one that is made.**

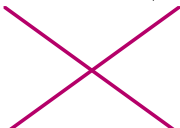
COURSE EVALUATION

Course No.: **HS-5030** Date: _____ Location: _____
Course Title: **Pressure Safety Orientation**
Instructors: **Borzileri, Traini**
Evaluator (Optional): _____

1. Did the course instruction meet the course objectives? **YES** NO
2. What changes do you expect to make in your work activities as a result of having taken this course? (Use reverse side if needed.)

**It will make me a better person.
Everyone will like me.**

3. Please evaluate the following topics:

Topic	Satisfactory or better.	Improvements needed.	Comment on anything <i>above average</i> or describe where improvements are needed.
a. Instructor's abilities			Excellent!!! Inspiring!!!
b. Subject matter			More than I ever expected to learn
c. Visual aids			Excellent---Your secretary deserves a raise!
d. Texts and handouts			Your secretary again proves her worth!
e. Classroom facilities			Not enough room to put feet up. No snacks!

4. Place other comments or suggestions on the reverse side of this sheet.

I will recommend this class to everyone I know.